
From: David Page [dpage@riggsabney.com]
Sent: Monday, May 05, 2008 11:37 AM
To: scott@cecs.pdx.edu
Cc: King, Todd; Kelly.Burch@oag.ok.gov; dcooke@kent.edu; ebwelch@u.washington.edu
Subject: RE: Tenkiller model progress

Concerns have been raised with the technical feasibility also. I will let you know shortly.

It would be great if the modeling was done by Wednesday...THANKS.

David P. Page
Riggs, Abney, Neal, Turpen, Orbison & Lewis, Inc.
502 W. 6th Street
Tulsa, OK 74119-1010
918-587-3161
918-583-1549 (fax)
dpage@riggsabney.com

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From: Scott Wells [mailto:scott@cecs.pdx.edu]
Sent: Monday, May 05, 2008 11:35 AM
To: David Page
Cc: 'King, Todd'; Kelly.Burch@oag.ok.gov
Subject: RE: Tenkiller model progress

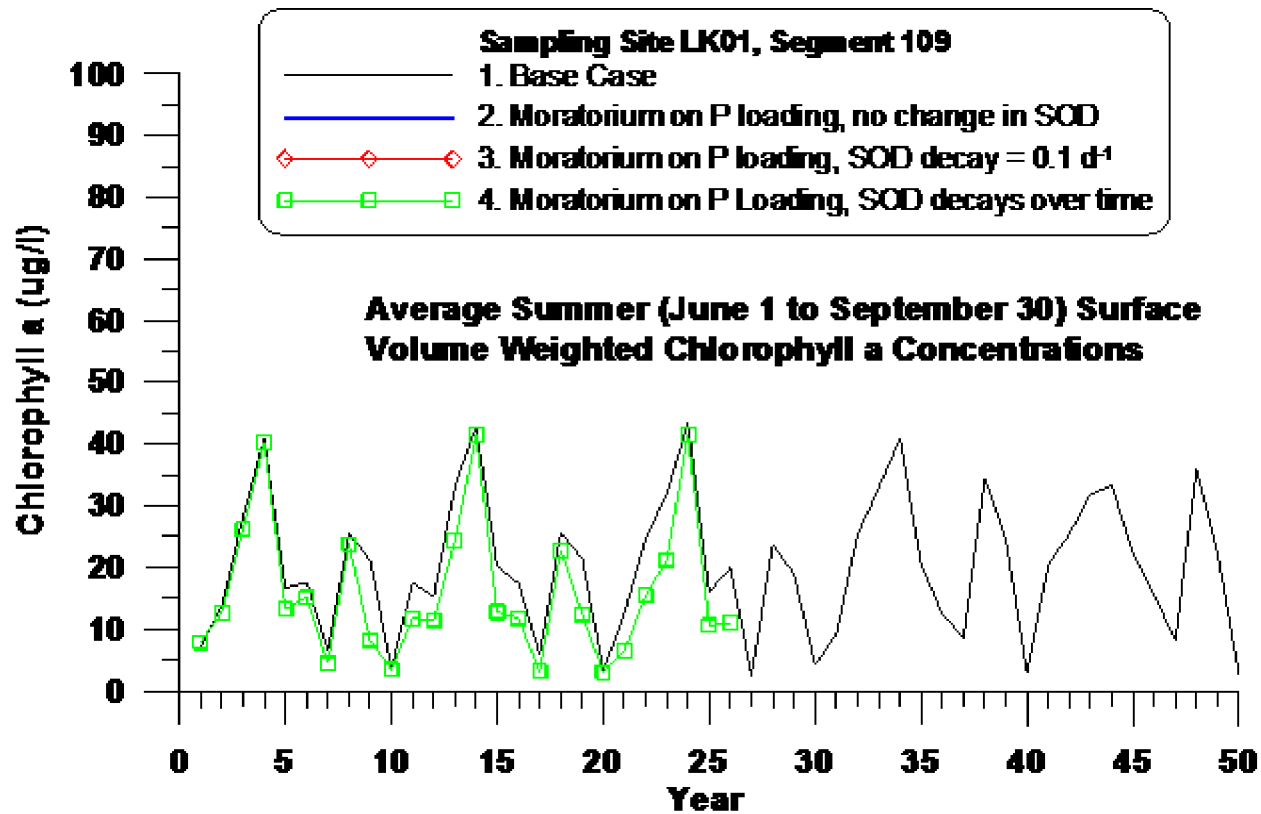
David: I have the alum treatment running now – I could kill it and start another one. We have the following runs going:

1. Base case – finished – Yes the base case trends in P loading are gone!
2. Moratorium – SOD decline – almost done – will be finished in another 8 hrs
3. Moratorium – SOD set to 0.1 g/m²/d – will be done in another 8 hrs
4. Moratorium – SOD unchanged – will be done in 2 days
5. Alum treatment – will be done in 2 days
6. Natural conditions – will be done in 2 days
7. Historical run – still working on model set-up, not started yet
8. Growth P loading – still working on model set-up not started yet

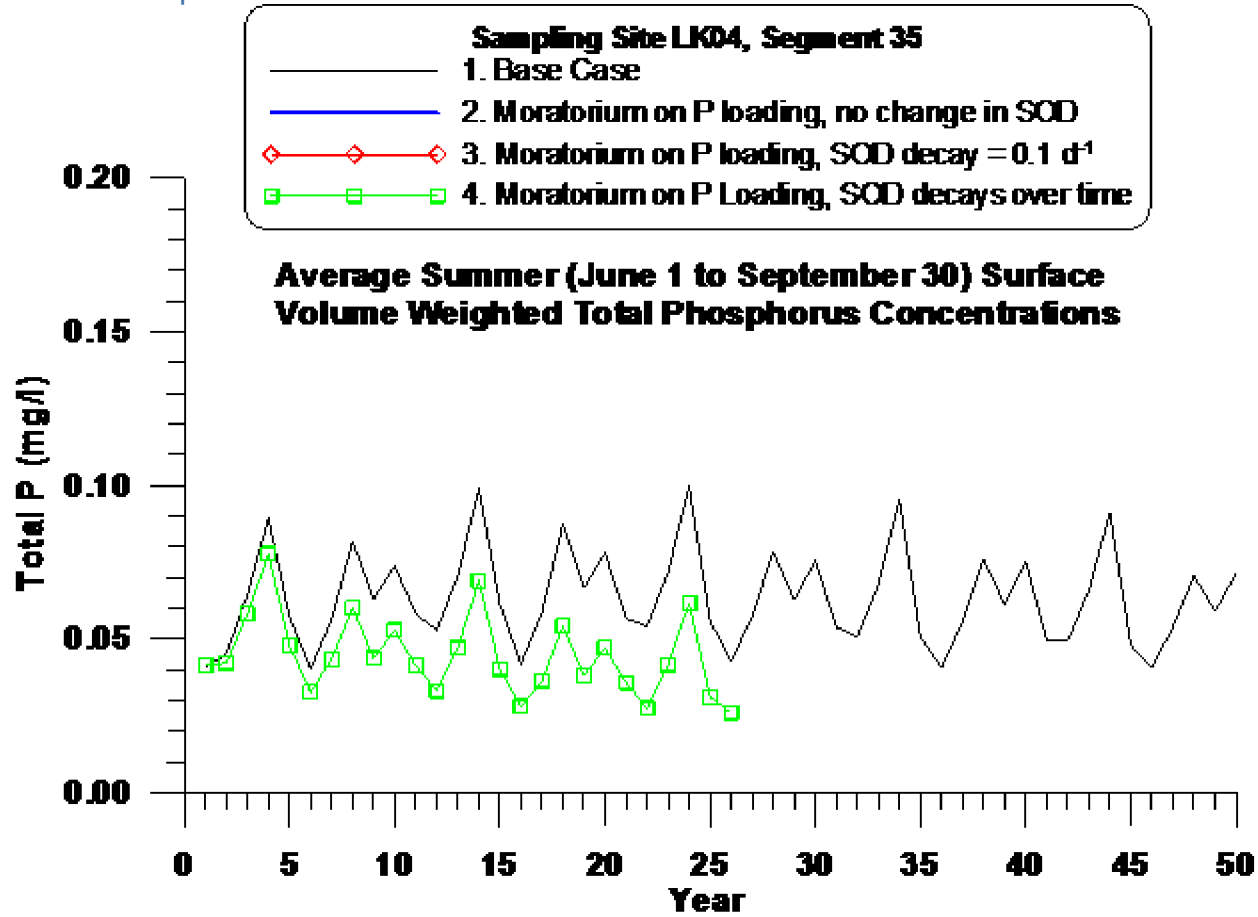
Some of the delay in some of the runs has to do with using about 4 different computers – the newer multi-core boxes run faster than the single core PCs. Anyway attached is an example of the Total P partial comparison for base case and moratorium (partially complete) at least showing how Total P loading is now cyclic without a lowering trend over time. Let me know if you

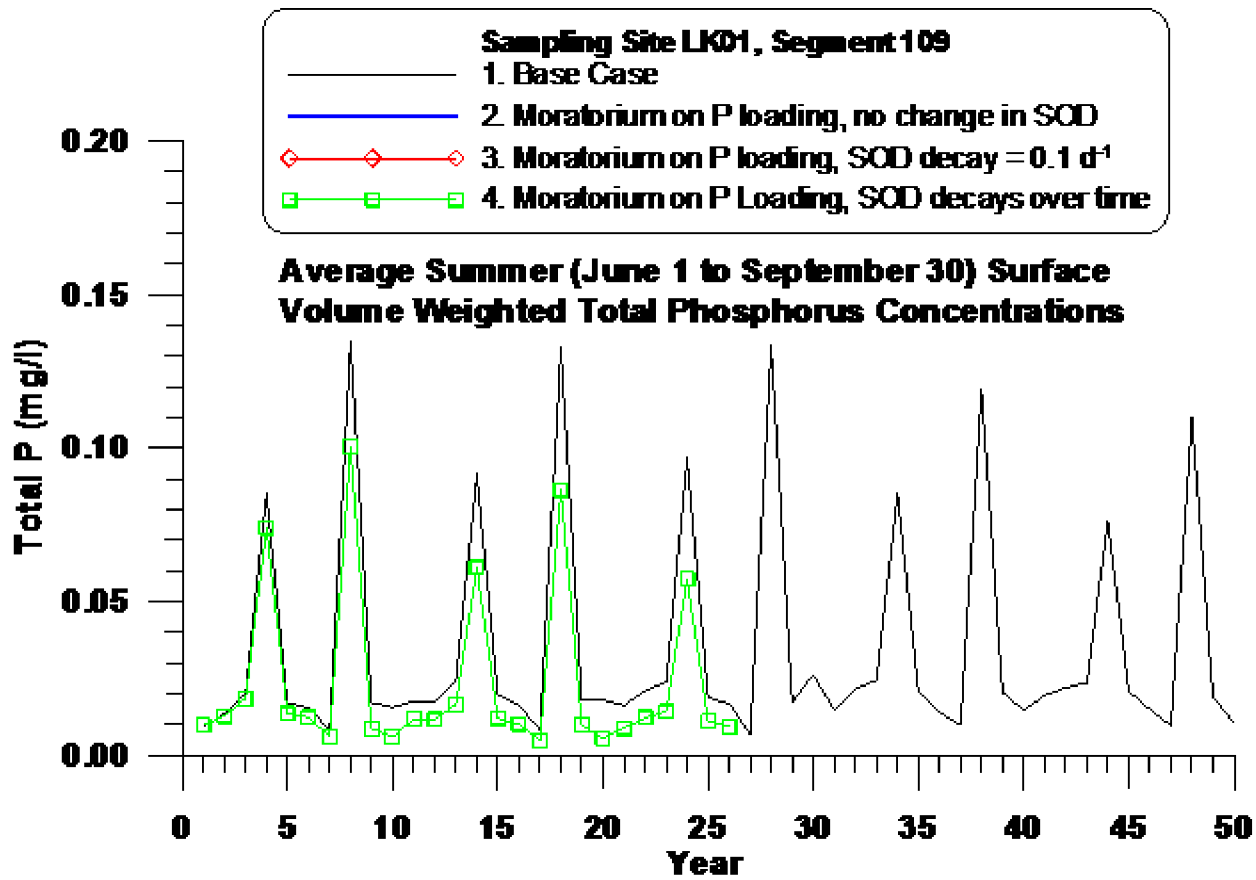
have any questions, Scott

Chlorophyll a



Total Phosphorus





From: David Page [mailto:dpage@riggsabney.com]
Sent: Monday, May 05, 2008 6:13 PM
To: scott@cecs.pdx.edu
Cc: King, Todd; Kelly.Burch@oag.ok.gov
Subject:

Because of timing, please do not model alum treatment of the lake.

How is it going?

Thanks, David.

David P. Page
Riggs, Abney, Neal, Turpen, Orbison & Lewis, Inc.
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Tulsa, OK 74119-1010
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